CORRES, CONTROL OUTGOING LTR. NO. DOE ORDE(700.1 DIST LTRENC BACA, T. BRAILSFORD, M.D. CARD, R. G. FULTON, J.C MARTINEZ I A POWERS K SCOTT, G.K. SHELTON, D.C. SPEARS, M.S. TRICE, K.D. TUOR, N. R. BEAN, C. BUTLER, J. L CARLSON, R

CHRITTON, M.

DANIELS, K. W. DIETERLE, S. DORR, K.

FARRELL R. E.

FERRERA, D.

GIBBS, F HUMISTON, T. ITO, F. M.

JENKINS, K

MOTES, J. L. MYERS, K.

NESTA, S.

NORTH K

SHULER, K. W.

SWENSON, B. A

WIEMELT, K. GUTHRIE, C. L McANDREW, J

PARSONS, D.

ANDERSON, J.

AUBLE M.

TRAFFIC PATS/130

UCNI

SECRET

Date

RICHARDELLAR

CORRES.CONTR ADMIN RECRO/06

UNCLASSIFIED CONFIDENTIAL

AUTHORIZED CLASSIFIER SIGNATURE:

IN REPLY TO RFP CC NO.:

ACTION ITEM STATUS: PARITALIOPEN

LTR APPROVALS:

DP:wjd

CLOSED

х

× X

x Ιx

KONWINSKI, G.

MCEAHERN, P. M

FORDEN, T. M.

CLARK, D

COMPANY

J2 JAM 3 : 100 1: **22**

JAN 3 1 2002

02-RF-00336

Steve Tower **D&D Program Lead** DOE, RFFO

TRANSMITTAL OF THE 559, 561 AND 528 RECONNAISSANCE LEVEL CHARACTERIZATION REPORT (RLCR) - DWF-007-02

Provided for your review and approval is the enclosed subject report for the Type 2 facilities 559, 561 and 528. This report characterizes the physical, chemical and radiological hazards associated with these facilities, summarizes the characterization activities, defines the Data Quality Objectives developed for this characterization, and presents the data quality assessment, verification and validation of results.

Classification is also based on the relative complexity associated with decommissioning the facilities (as compared to the complexity of decommissioning the Type 3 production facilities). The facilities are relatively small and, based on the hazards present, will not require unique or non-standard techniques for decontamination, dismantlement, or demolition. The radiological, chemical and physical hazards, including the relatively small amount of plutonium holdup, are not significant or overly intermingled, and can be controlled through standard means presented in the RSOP for Component Removal. Size Reduction, and Decontamination Activities and the RSOP for Facility Disposition. Based upon this RLCR and subject to concurrence by the CDPHE, 559, 561 and 561 facilities considered to be RFCA Type 2 facilities pursuant to the RFETS Decommissioning Program Plan (DPP; K-H, 1999).

Upon your approval, please forward this report to the CDPHE for their review and concurrence. Please notify Kaiser-Hill, within the 20 days required per the DOE/K-H contract, when you transmit this document to CDPHE. If you have any questions, don't hesitate to call me or Duane Parsons at extension 6458.

AW Jenn

Dennis W. Ferrera Vice President and Project Manager Remediation, Industrial D&D, & Site Services Kaiser-Hill Company, LLC

DP:wjd

Enclosure: As Stated

Orig. and 1 cc - S. Tower

cc w/o Encl: Fred Gerdeman

ORIG. & TYPIST INITIALS: Kaiser Hill Company, L.L.C.

Rocky Flats Environmental Technology Site, 10808 Hwy. 93 Unit B, Golden CO 80403-8200 ◆303-966-7000

ADMIN RECORD

RF-46469(Rev.9/94)